



# Symantec

## 250-253 Exam

### Administration of Veritas Cluster Server 6.0 for Unix

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**Question: 1**

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You have removed a system from a running Veritas Cluster Server cluster so that the cluster now only has seven nodes. You need to ensure the cluster will start successfully after a complete cluster shutdown. Which line should be in the `/etc/gabtab` file to successfully start the cluster?

- A. `gabconfig -c -n 7`
- B. `clust start seed=7`
- C. `gabconfig start seed=7`
- D. `clust -c -n 7`

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**Answer: A**

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**Question: 2**

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In a four-node cluster configuration, `main.cf` is modified to remove one of the four nodes. That node is decommissioned, and the remaining cluster configuration is unchanged. A power failure causes all three remaining nodes to shut down. What happens when all three nodes are powered on?

- A. The three nodes form a cluster.
- B. Veritas Cluster Server will need manual intervention to come online.
- C. LLT will fail because the fourth node is in the `llthosts`.
- D. Veritas Cluster Server will go into `ADMIN_WAIT`.

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**Answer: B**

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**Question: 3**

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An additional email address was added to the Veritas Cluster Server notifier resource without any other actions being taken. All but one user is receiving notifications. How can this problem be solved?

- A. refresh the mailbox of the impacted user
- B. restart the notifier resource
- C. restart the SNMP daemon
- D. restart the HAD daemon

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**Answer: B**

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**Question: 4**

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The administrator of a four-node Veritas cluster has configured notifications as highly available for all notification methods. How many notification manager resources are running when all nodes are considered?

- A. 1
- B. 2
- C. 4
- D. 8

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**Answer: A**

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**Question: 5**

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One of the three coordinator disks needs to be repurposed as a data disk. What can the administrator do to accommodate growth in the data center and still provide SCSI-3 I/O fencing?

- A. use gatekeeper LUNs to provide additional coordinator disks
- B. replace all coordinator disks with Coordination Point servers
- C. remove a coordinator disk from the cluster and replace it with a Coordination Point server
- D. use compressed disks to double the space available for coordinator disks to enable future growth

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**Answer: C**

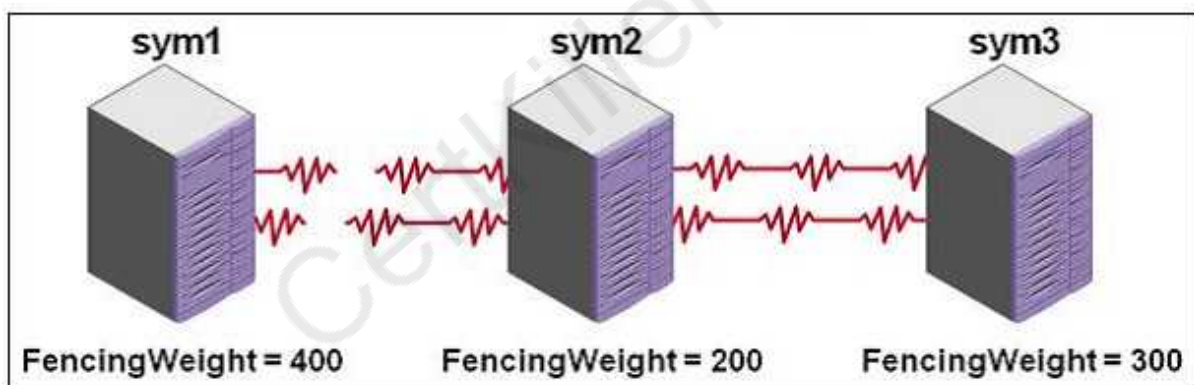
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**Question: 6**

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Refer to the exhibit.



An administrator has configured preferred fencing. Cluster communication breaks and separates sym1 from the other cluster nodes. Which node(s) will survive the fencing race?

- A. sym1 only
- B. sym2 only
- C. sym3 only
- D. both sym2 and sym3

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**Answer: D**

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**Question: 7**

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Which type of resources are considered by Veritas Cluster Server when determining whether a

service group is online?

- A. OnOnly
- B. OnOff
- C. Persistent
- D. None

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**Answer: B**

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**Question: 8**

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Which two triggers can only be enabled at the resource level? (Select two.)

- A. Resrestart
- B. Resadminwait
- C. Resfault
- D. Resstatechange
- E. resnotoff

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**Answer: B,E**

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**Question: 9**

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Which two actions must be taken to upgrade an application under Veritas Cluster Server control? (Select two.)

- A. verify that the application agent supports the new version
- B. verify that the new version is supported with haagent-verify
- C. freeze the application service group
- D. freeze the application resources
- E. stop the application agent on all systems

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**Answer: A,C**

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**Question: 10**

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An administrator is manually adding a node named sym3 to an existing two-node cluster. What must be done after installing Veritas Cluster Server and configuring cluster communications on the new node?

- A. run hastart -add sym3 on any node
- B. run hasys -force sym3 on the new node
- C. run haclus -addnode sym3 on the new node
- D. run hastart on the new node

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**Answer: D**

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